VIDYASAGAR V TANDLE

Sri balaji pg, Audi-showroom, hosa-road ,Bangalore · 9902848680
vvtandle1997@gmail.com · https://www.linkedin.com/in/vidyasagar-tandle-071b65133/ ·
https://github.com/Vidyasagartandle/

I am an ambitious technology enthusiast and always interested in learning new and a creative thinker,
Always try to implement ideas. As a fresher , I want to put to use my creative skills, technologies that
I am familiar with, innovative thoughts that will benefit the Organization in the long run and also help
me in building my professional career.

PROJECTS

AIRPORT VISITOR'S MANAGEMENT SYSTEM (WEB APPLICATION):
HTTPS://GITHUB.COM/VIDYASAGARTANDLE/AIRPORT_VISITORS_SYSTEM

This is a web based database Management project in which i have developed an innovative web
application.
It takes the airport visitor's data and provides the relevant information based on the given
input and which is very important to handle a large bunch of data.

OSMC (open source media center):
Main Goal of this project is to make media connect easily available to all and to provide a cheap
and reliable method to convert any TV into a smart TV).

Android app for kids (ABC game): It's an interactive game for kids.

EDUCATION

2015-2019
(GRADUATION)COMPUTER SCIENCE AND ENGINEERING, PESIT-BANGALORE SOUTH
CAMPUS.
CGPA – 7.386

2013-2015
PRE-UNIVERSITY, SAI INDEPENDENT PU COLLAGE OF SCIENCE, BIDAR
Grade – 84.16%

2011-2013
HIGHSCHOOL, SRI VIDYARANYA HIGH SCHOOL, BIDAR
Grade – 92.32%

SKILLS

Programing languages: C, JAVA, HTML,
CSS , php (basics).
Operating System: UBUNTU, ANDROID,
WINDOWS

Technical Tools: ANDROID STUDIO,
VISUALSTUDIO, ECLIPS.
DBMS: MySQL
Web Servers: apache-2, wamp

ACTIVITIES

**1. Developed a C equivalent for 'Newton Raphson' method, 'regular falsi' method and 'mid-point'
Method:** https://github.com/Vidyasagartandle/NewtonRaphson_method

**2. Participated in RISE conference and also part of the creative team in collage cultural fest
also attended an IOT workshop.**

LANGUAGES

ENGLISH
HINDI
KANNADA
MARATHI

HOBIES:

MUSIC (GUITAR), CRICKET, WRITING POEMS, DRAWING.